

IN THE CLAIMS:

Please cancel claims 9 and 44-46.

Please amend claims 1, 22 and 26 as follows:

1. (Amended) A method of fabricating an organic light-emitting device, which method comprises the steps of:

providing a substrate comprising a first electrode and a glass or a plastics material;

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either forming by self-assembly at least one polymer layer over the first electrode and forming other than by self-assembly at least one layer of organic light emissive material over the at least one polymer layer; and forming a second electrode for the device over the at least one layer of organic light emissive material;

or forming other than by self-assembly at least one layer of organic light emissive material over the first electrode and forming by self-assembly at least one polymer layer over the at least one layer of organic light emissive material; and forming a second electrode for the device over the at least one polymer layer.

22. (Amended) A method of fabricating an organic light-emitting device which method comprises the steps of:

forming a first electrode for the device over a substrate, wherein said substrate comprises a glass or a plastics material;

either removing physisorbed water from the surface of the first electrode, forming a coupling layer, forming, by self-assembly, at least one polymer layer over the

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